DRIVE CLEAN AND GREEN ACROSS MISSOURI

A caravan of hybrid and alternative fuel vehicles will be making its way through the state as part of "Drive Clean and Green Across Missouri," an event sponsored by the Missouri Department of Natural Resources' Energy Center, St. Louis Regional Clean Cities and Kansas City Clean Cities coalitions. Designed to introduce Missourians to the latest in high-efficiency hybrid vehicles and alternative fuel vehicles, the event will kick off April 5 at the St. Louis Science Center. The goal of the caravan is to educate Missouri citizens and students on the benefits of fuel economy and use of renewable and alternative fuels in terms of saving money, reducing oil imports, reducing greenhouse gas emissions and generating more efficient technologies.



Among the vehicles included in the caravan is the hybrid Ford Escape, which is built at the company's Kansas City plant. Other vehicles expected for the drive include the following (vehicles may be subject to change):

- Hybrids Chevrolet Silverado, Toyota Prius and Honda Insight
- Alternative Fuel Vehicles biodiesel Jeep Liberty, compressed natural gas bi-fuel Chevrolet Silverado, propane bi-fuel Ford 150 series truck, 85-percent ethanol (E-85) Chevrolet Avalanche, E-85 Ford Taurus, E-85 Dodge Ram and E-85 Ford Explorer

Several organizations, including the National Biodiesel Board, National Ethanol Vehicle Coalition, Missouri Soybean Association, Missouri Corn Growers Association, Laclede Gas, Missouri Propane Gas Association and various automobile manufacturers, are cosponsors for the drive.

Schedule of Events

Monday, April 4

2 - 3 p.m. - Photo opportunity at St. Louis Gateway Arch - Riverfront Levee

Tuesday, April 5

- 9 10 a.m. Exhibit at St. Louis Science Center; visiting schools may wish to coordinate tours with the Science Center, in conjunction with the vehicle exhibit date and time
- 11 a.m. Noon Exhibit at the General Motors Wentzville Plant; visiting schools may wish to coordinate tours of the plant in conjunction with this vehicle exhibit date and time
- 1:30 3 p.m. Exhibit at University of Missouri-Columbia; UMC solar car team will join us
- 4 6 p.m. Exhibit at Capitol south lawn, Jefferson City

Wednesday, April 6

8:30 - 9:30 a.m. - Exhibit at Lewis and Clark Building, Jefferson City

11 a.m. - 12:15 p.m. - Exhibit at University of Missouri-Rolla; UMR solar car team will join us

1:15 - 2:15 p.m. - Exhibit at Lebanon High School

Thursday, April 7

- 9 10:30 a.m. Exhibit at Southwest Missouri State University, Springfield
- 1 2 p.m. Exhibit at Central Missouri State University, Warrensburg

Friday, April 8

9 - 10:30 a.m. – Exhibit at Discovery Center in Kansas City; visiting schools may wish to coordinate tours with the Discovery Center, in conjunction with the vehicle exhibit date and time.

The schedule and locations are subject to change. We will include information on this event at the Missouri Department of Natural Resources' Energy Center Web site. For more information please refer to http://www.dnr.mo.gov/driveclean.htm or contact the Energy Center at 1-800-361-4827.

